

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	"6362768"	USPAT	OR	OFF	2005/09/30 18:08
L2	30	"5470218"	USPAT	OR	OFF	2005/09/30 18:09
L3	156	display with engineering with units	USPAT	OR	OFF	2005/09/30 18:09
L4	6	((4855925) or (4570389) or (4590573) or (6098452) or (6128547) or (6234869)).PN.	US-PGPUB; USPAT	OR	OFF	2005/09/30 19:15
L5	1812	((700/3) or (700/32) or (700/7) or (700/87) or (700/96) or (702/106) or (702/179)).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/09/30 19:20
L6	1277	((zero same span) or (gain same offset)) and (analog with digital) and slot	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/30 19:21
L7	4	5 and 6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/30 19:21
S1	1468	linear adj variable adj differential adj transformer	USPAT	OR	OFF	2004/12/17 14:05
S2	26	(linear adj variable adj differential adj transformer) and plc	USPAT	OR	OFF	2005/09/30 17:48
S3	33705	allen adj bradley plc	USPAT	OR	OFF	2004/12/17 12:30
S4	419	allen adj bradley with plc	USPAT	OR	OFF	2004/12/17 12:31
S5	652	allen.as. and bradley.as.	USPAT	OR	OFF	2005/09/30 14:30
S6	34	allen.as. and bradley.as. and plc	USPAT	OR	OFF	2004/12/17 12:36
S7	16	allen.as. and bradley.as. and plc and analog	USPAT	OR	OFF	2004/12/17 12:36
S8	7	allen.as. and bradley.as. and plc and (analog with input)	USPAT	OR	OFF	2004/12/17 12:37
S9	6	allen.as. and bradley.as. and plc and (analog with input)and (analog with output)	USPAT	OR	OFF	2004/12/17 12:37
S10	5	allen.as. and bradley.as. and plc and (analog with input)and (analog with output)and display	USPAT	OR	OFF	2004/12/17 14:02
S11	74	wonderware	USPAT	OR	OFF	2004/12/17 12:39
S12	3074	(analog with input) and scale and calibrat\$4 and (display)	USPAT	OR	OFF	2004/12/17 14:05
S13	494	(analog with input) and scale and (calibrat\$4 with sensor) and (display)	USPAT	OR	OFF	2004/12/17 14:03

S14	108	(analog with input) and scale and (calibrat\$4 with sensor) and (display) and slot	USPAT	OR	OFF	2004/12/17 14:03
S15	1468	linear adj variable adj differential adj transformer	USPAT	OR	OFF	2004/12/17 14:05
S16	3074	(analog with input) and scale and calibrat\$4 and (display) and S12	USPAT	OR	OFF	2004/12/17 14:06
S17	21	(analog with input) and scale and calibrat\$4 and (display) and S15	USPAT	OR	OFF	2004/12/17 14:06
S18	7143	(zero same span)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 17:26
S19	32012	(zero same span) or (gain same offset)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 17:28
S20	11184	((zero same span) or (gain same offset)) and (analog with digital)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 17:28
S21	672	((zero same span) or (gain same offset)) and (analog with digital) and "702"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 17:29
S22	378	((zero same span) or (gain same offset)) and (analog with digital) and "702"/\$.ccls. and sensor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 17:30
S23	71	((zero same span) or (gain same offset)) and (analog with digital) and (lvdt or (linear with varialble with transformer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 19:02
S24	2	((zero same span) or (gain same offset)) and (analog with digital) and (lvdt or (linear with varialble with transformer)) and slot	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 19:21

S25	210	(engineering with units) with display	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 19:25
S26	4	S25 and plc	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 19:03
S27	72	(lvdt) and plc	USPAT	OR	OFF	2004/12/21 19:07
S28	1152	((zero same span) or (gain same offset)) and (analog with digital) and slot	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/30 19:20
S29	610	((zero same span) or (gain same offset)) and (analog with digital) and slot and display	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 19:23
S30	11	((zero same span) or (gain same offset)) and (analog with digital) and slot and display and plc	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/30 14:21
S31	4	((engineering with units) with display) and plc	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 19:26
S32	151	((engineering adj units) with display)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 19:26
S33	12	((zero same span) or (gain same offset)) and (analog with digital) and slot and display and plc	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/30 14:41

S34	3138	data adj translation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/30 14:23
S35	30	data.as. adj translation.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/30 14:23
S36	20	("3961325" "4016557" "4143361" "4321583" "4410880" "4423408" "4454500" "4677422" "4890095" "4908621" "4937575" "4962380").PN. OR ("5111203").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/30 14:26
S37	20	("3961325" "4016557" "4143361" "4321583" "4410880" "4423408" "4454500" "4677422" "4890095" "4908621" "4937575" "4962380").PN. OR ("5111203").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/30 14:26
S38	652	allen.as. and bradley.as.	USPAT	OR	OFF	2005/09/30 14:31
S39	636	(allen.as. and bradley.as.) and input	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 14:31
S40	142	(allen.as. and bradley.as.) and (analog with input)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 14:31
S41	54	(allen.as. and bradley.as.) and (analog with input) and slot	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 14:45
S42	1277	((zero same span) or (gain same offset)) and (analog with digital) and slot	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/30 15:09

S43	33	analog.ti. and input.ti. and card.ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 14:45
S44	12432	((zero same span) or (gain same offset)) and (analog with digital)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/30 15:10
S45	3541	((zero same span) or (gain same offset)) same (analog with digital)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/30 15:10
S46	3311	((zero same span) or (gain same offset)) same (analog with digital) same gain	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/30 15:11
S47	1492	(((zero same span) or (gain same offset)) same (analog with digital) same gain) and (sensor or transduc\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/30 15:26
S48	2	"6687642"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/30 15:57
S49	70	bhateja	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/30 15:57
S50	2	bhateja and rajiv	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/30 15:57